WHAT IS CLAIMED IS:

1. An image file apparatus, comprising:

a first image data reading device that reads original image data;

a converting device that converts the original image data read by the first image data reading device into a display image data in a display size of a display; and

an image recording device that records the original image data read by the first image data reading device into a first recording medium, and that records the display image data produced by the converting device into the first recording medium when a size of the original image data is different from the display size of the display.

2. The image file apparatus as defined in claim 1, wherein the first image data reading device reads the original image data from a second recording medium that is built in a digital camera.

3. The image file apparatus as defined in claim 1, wherein the first image data reading device reads the original image data from a second recording medium that is detachably mounted in a digital camera.

4. The image file apparatus as defined in claim 1, wherein the first recording medium is built in the image file apparatus.

5. The image file apparatus as defined in claim 1, wherein the first recording medium is attached to an outside of the image file apparatus.

6. The image file apparatus as defined in claim 1, wherein the first recording medium is detachably mounted in the image file apparatus.

7.   The image file apparatus as defined in claim 1, further comprising:

a second image data reading device that reads the display image data from the first recording medium when the display image data has been recorded in the first recording medium, and that reads the original image data from the first recording medium when the display image data has not been recorded in the first recording medium; and

a display driver that drives the display to display an image in accordance with one of the original image data and the display image data, the one of the original image data and the display image data being read by the second image data reading device.